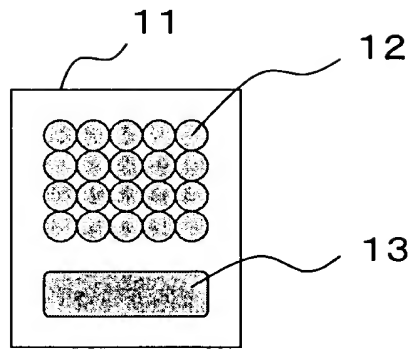


APPROVED	O.G. FIG.	
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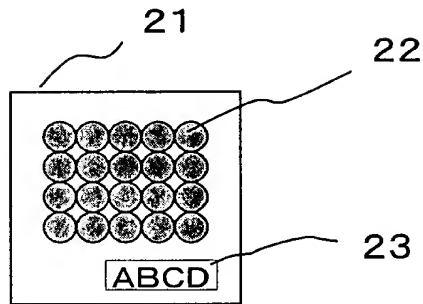
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FIG.1



10

FIG.2



20

FIG.3

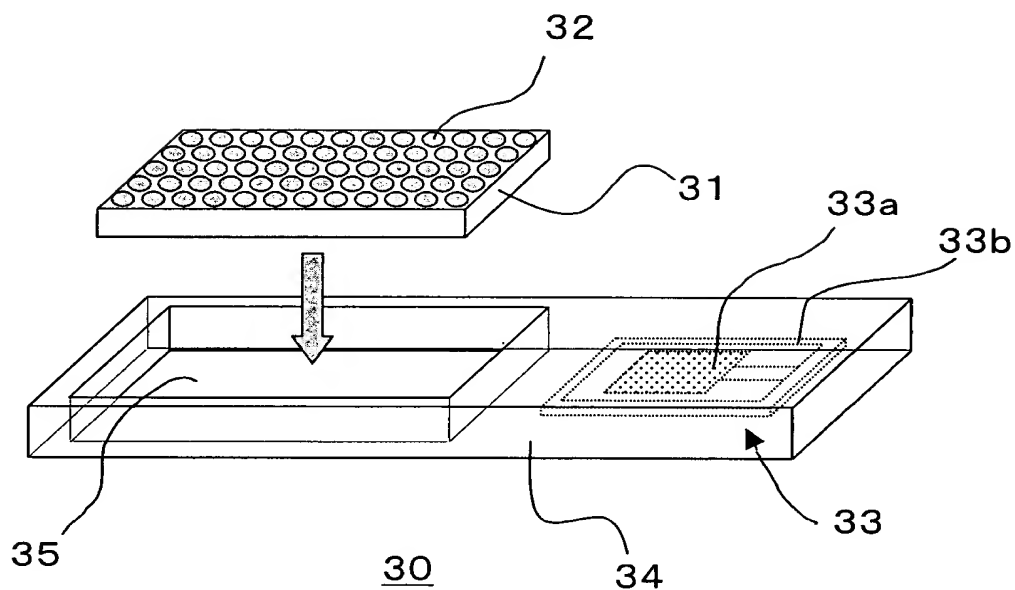
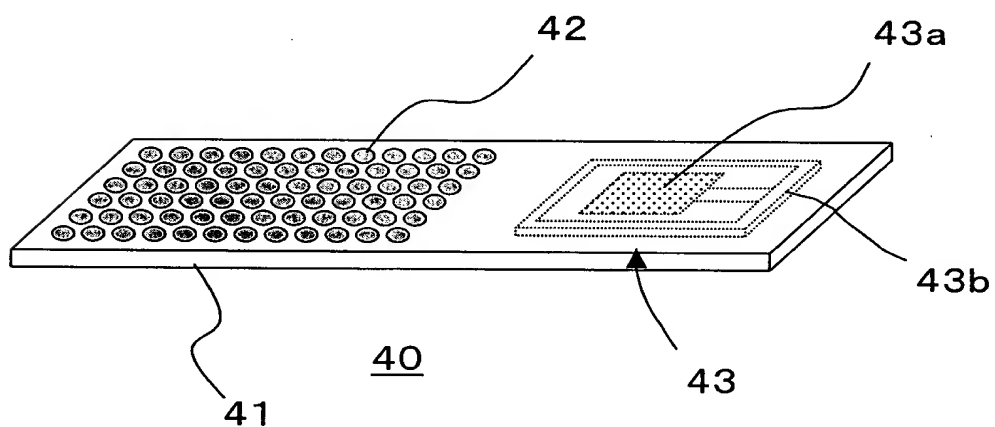


FIG.4



APPROVED	O.G. FIG.	
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FIG.5

Chip number			
Fabrication lot number			
Date/time of preparation			
Number of spots (n)			
Additional chip information			
Spot No. (1)	Spotting location [coordinates (x1,y1)]	Spotting condition information (1)	Additional spotting information (1)
(2)	[coordinates (x2,y2)]	(2)	(2)
.....
(n)	[coordinates (xn,yn)]	(n)	(n)

FIG.6

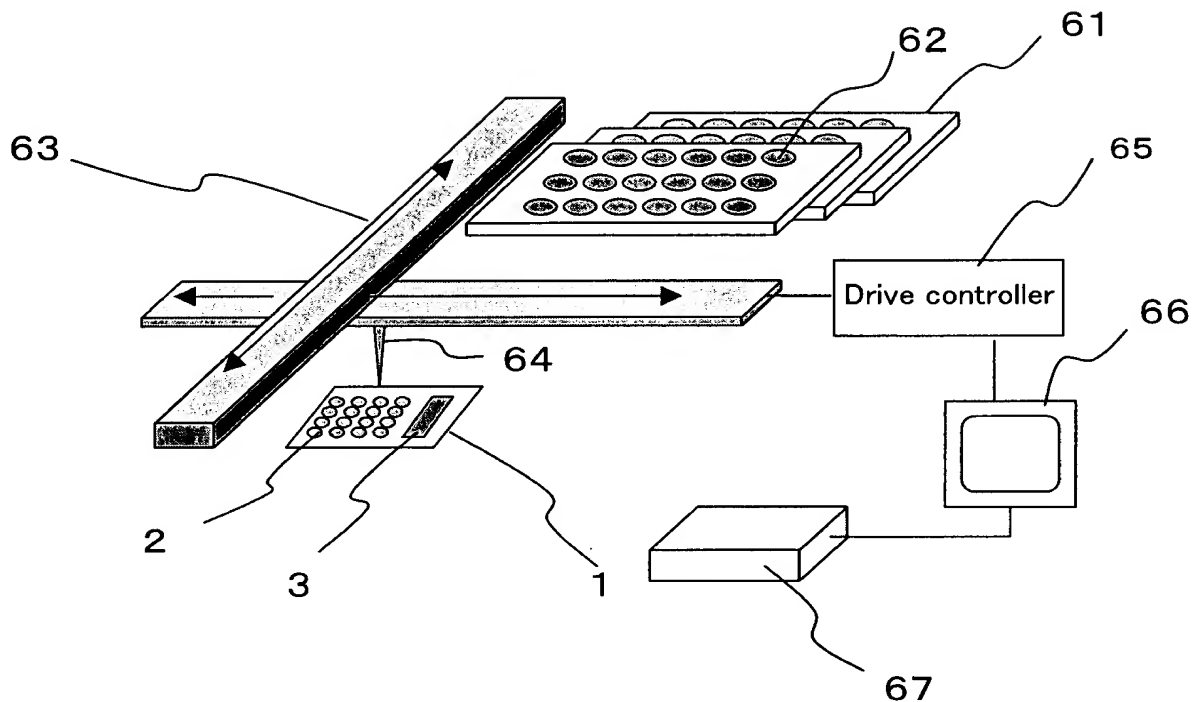


FIG.7

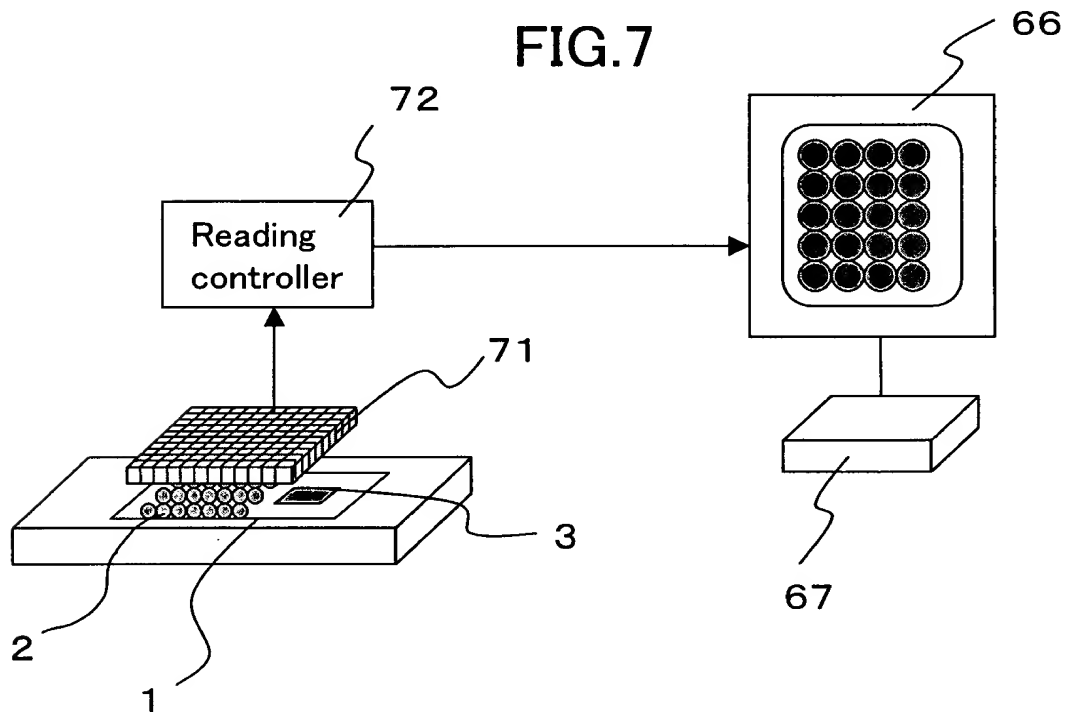


FIG.8

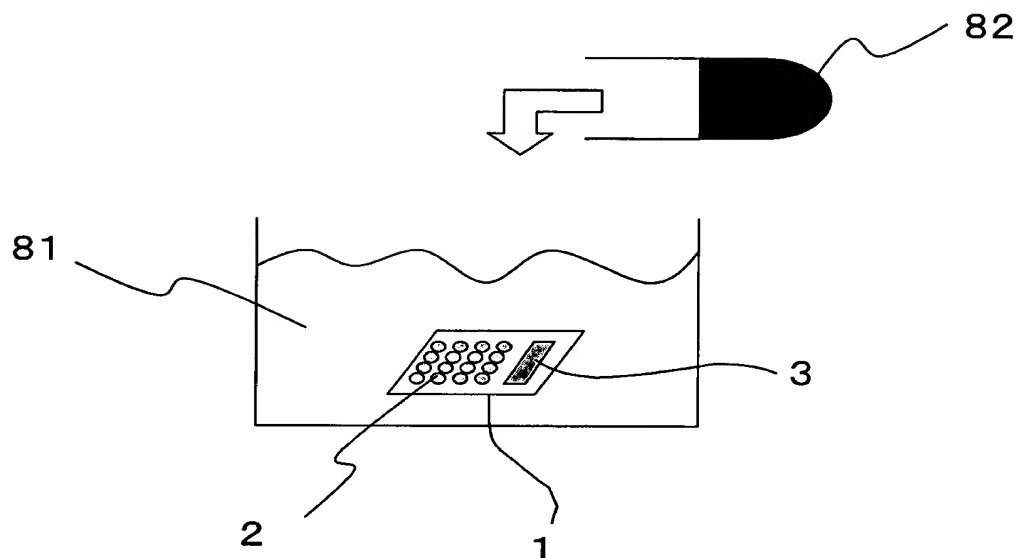


FIG.9

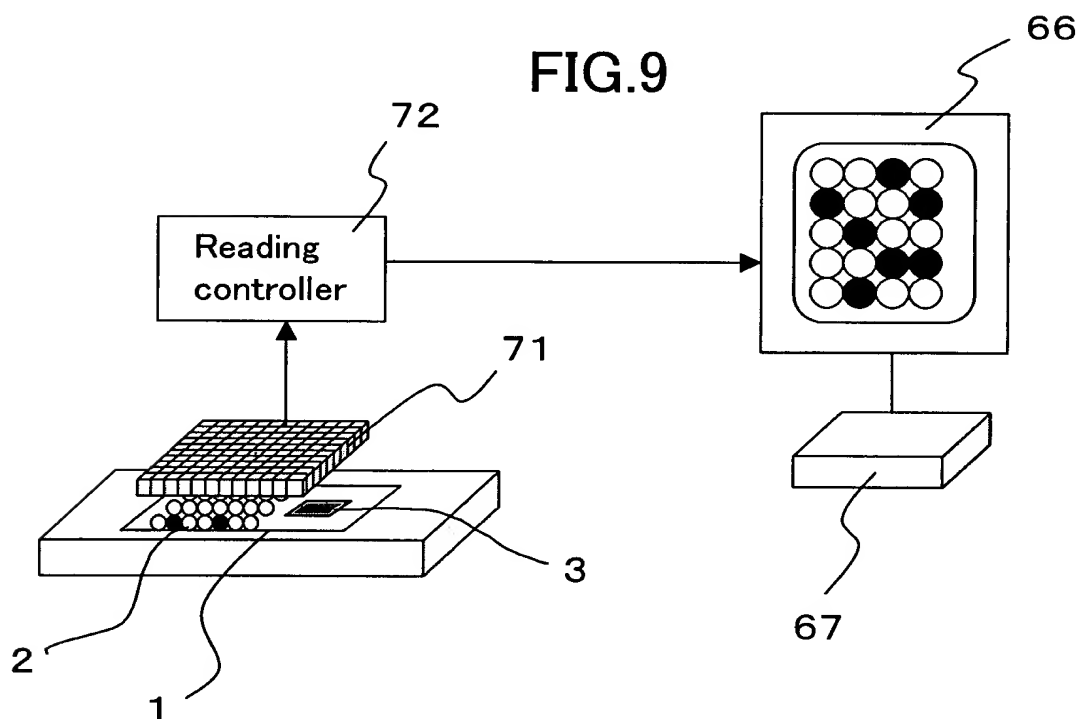
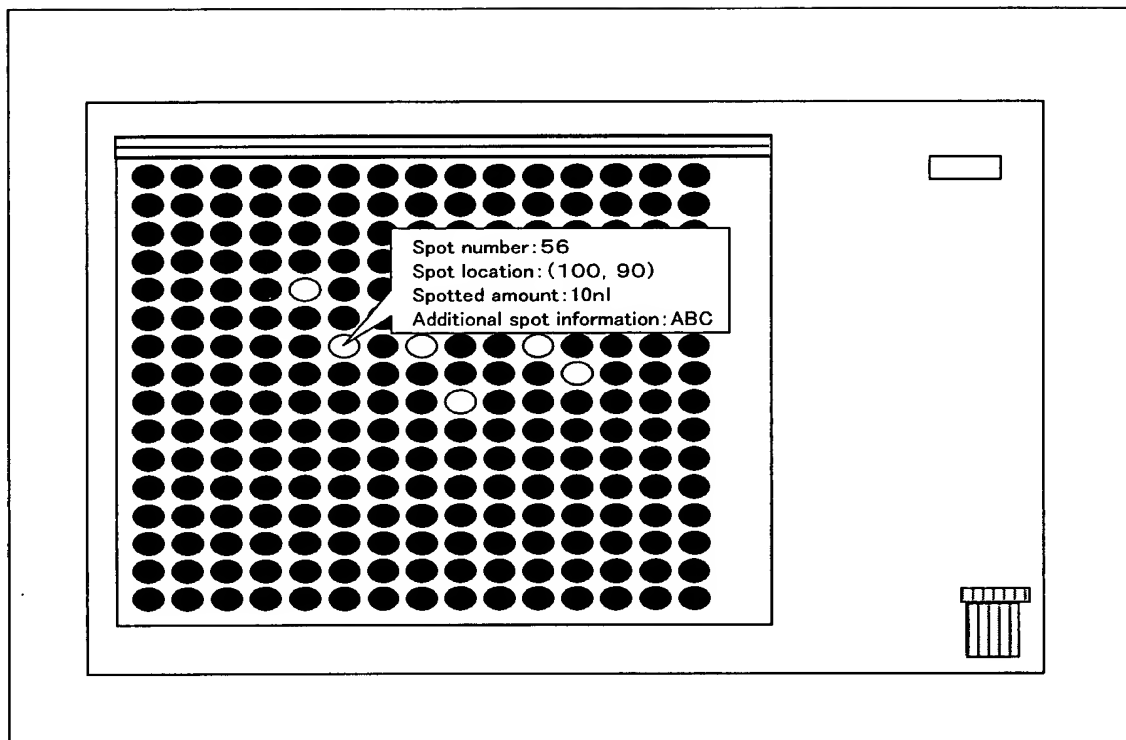


FIG.10



APPROVED	O.G. FIG.	
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FIG.11

Chip number : 1 0 0
Fabrication lot number : 1 1 1 1 1
Date of preparation : 1998/1/1
Number of spots : 1 0 0 0 0
Comments : ABCDEF

No.	Name	Spotted amount[nl]	Hybridization results
000001	AAAA	10	○
000002	ASASAS	10	○
000003	ASAS	8	×
000004	DDDD	7	×
000005	DEG	10	×
000006	DE	11	×
000007	FF	10	×
000008	EG	4	○
000009	DE	10	×
000010	QQQ	11	○

FIG.12

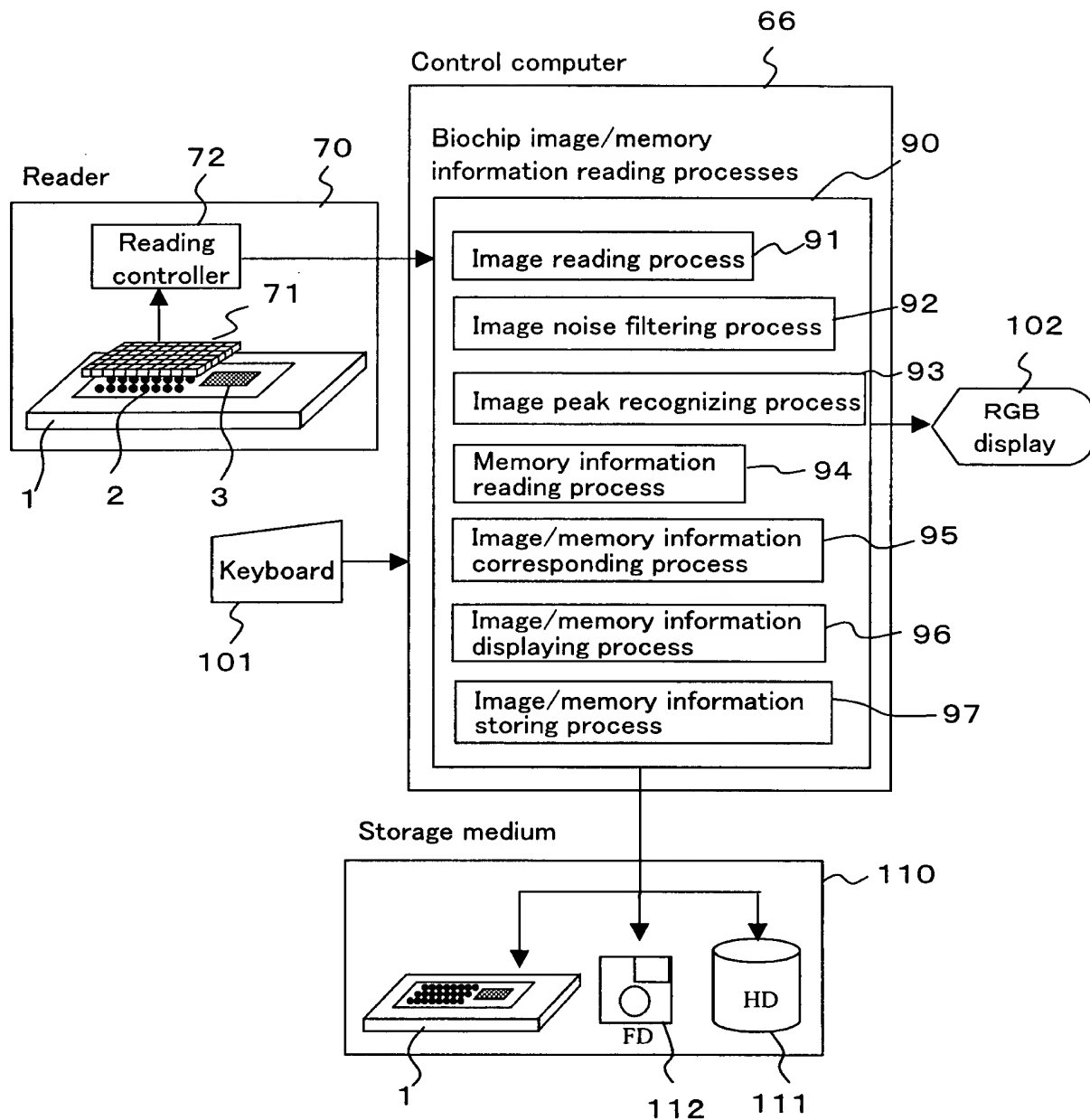


FIG.13

